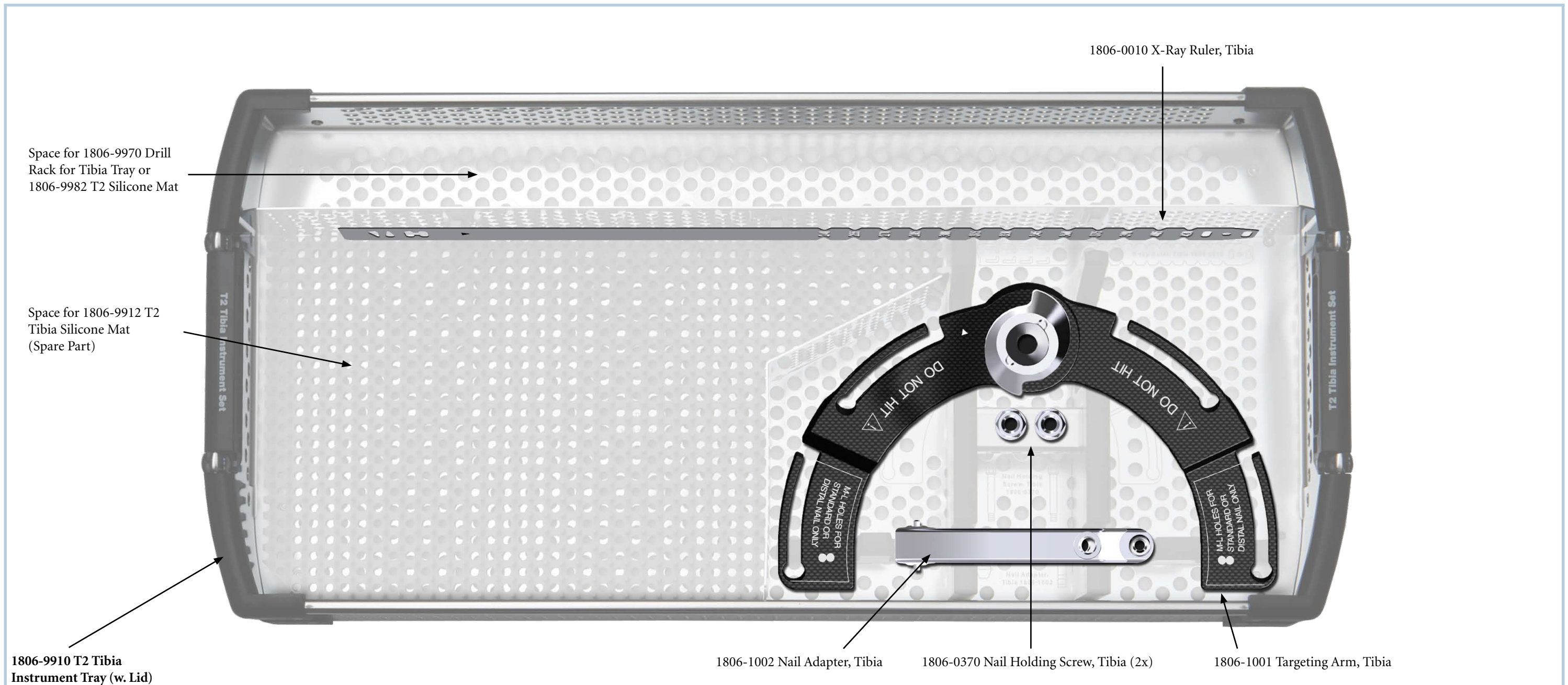


T2 Tibia Nail Instrument Set

T2 Metal Trays: Content and Tray Layout



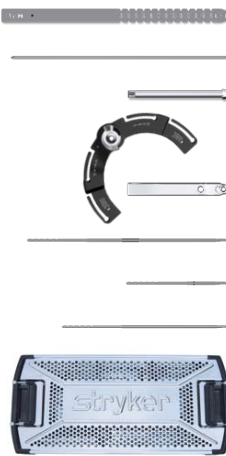
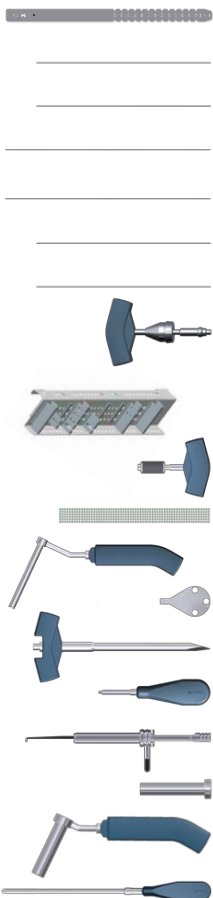

















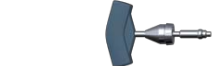
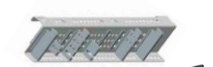
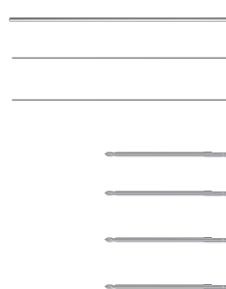














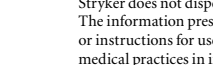
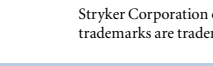

Available instruments also fitting into the tray at pre-defined location or on auxiliary silicone mat:

- 0152-0218*** K-Wire 1.8 × 310mm; 2 fitting into 1806-9970 Drill Rack for Tibia Tray
- 1806-0050*** K-Wire 3 × 285mm; 2 fitting into 1806-9970 Drill Rack for Tibia Tray
- 1806-4260*** Drill Ø4.2 × 340, AO ; 2 fitting into 1806-9970 Drill Rack for Tibia Tray
- 1806-4290*** Drill Ø4.2 × 230, AO; 2 fitting into 1806-9970 Drill Rack for Tibia Tray
- 1806-5020*** Drill Ø5.0 × 340, AO; 2 fitting into 1806-9970 Drill Rack for Tibia Tray
- 1806-9982** T2 Silicone Mat, optional – may serve as auxiliary bin if Drill Rack is not used.

T2 Tibia Nail Indication Tray

T2 Metal Trays: Set Configuration and Inventory Control Sheet

T2 Metal Trays: Optional Instruments

	REF	Description	Quantity	Inventory	Notes		REF	Description	Inventory	Notes	
	T2 Tibia						Optional				
		1806-0010	X-Ray Ruler, Tibia	1	<input type="checkbox"/>			1806-0000	X-Ray Template, Standard and Proximal Nails (TNS and TNP)	<input type="checkbox"/>	
		1806-0050*	K-Wire 3×285mm	2	<input type="checkbox"/>			1806-0001	X-Ray Template, Tibial Nail Distal (TND)	<input type="checkbox"/>	
		1806-0370	Nail Holding Screw, Tibia	2	<input type="checkbox"/>			1806-0080	Guide Wire, Ball Tip, 3×800 mm, (outside of U.S.)	<input type="checkbox"/>	
		1806-1001	Targeting Arm, Tibia	1	<input type="checkbox"/>			1806-0080S	Guide Wire, Ball Tip, 3×800 mm, sterile (U.S.)	<input type="checkbox"/>	
		1806-1002	Nail Adapter, Tibia	1	<input type="checkbox"/>			1806-0085	Guide Wire, Ball Tip, 3×1000 mm, (outside of U.S.)	<input type="checkbox"/>	
		1806-4260*	Drill Ø4.2×340mm, AO	2	<input type="checkbox"/>			1806-0085S	Guide Wire, Ball Tip, 3×1000 mm, sterile, (U.S.)	<input type="checkbox"/>	
		1806-4280*	Drill Ø4.2×130mm, AO	2	<input type="checkbox"/>			1806-0090	Guide Wire, Smooth, 3×800 mm, (outside of U.S.)	<input type="checkbox"/>	
		1806-5000*	Drill Ø5.0×230mm, AO	2	<input type="checkbox"/>			1806-0090S	Guide Wire, Smooth, 3×800 mm, sterile (U.S.)	<input type="checkbox"/>	
		1806-9910	T2 Tibia Instrument Tray (w. Lid)	1	<input type="checkbox"/>			1806-0270	Ratchet T-Handle, AO	<input type="checkbox"/>	
T2 8mm Tibial Nail Instruments							1806-9010	Screw Tray	<input type="checkbox"/>		
	1806-0073S	Teflon Tube		<input type="checkbox"/>			1806-9970	Drill Rack for T2 Tibia Tray	<input type="checkbox"/>		
	1806-0090	Guide Wire, Smooth Tip 3×800 mm (outside of U.S.)		<input type="checkbox"/>			702427	T-Handle, AO Coupling	<input type="checkbox"/>		
	1806-0090S	Guide Wire, Smooth Tip 3×800 mm, sterile (U.S.)		<input type="checkbox"/>			1806-9982	Silicone Mat	<input type="checkbox"/>		
	1806-3550	Drill Ø3.5×130mm AO (outside of U.S.)		<input type="checkbox"/>			703166	Freehand Drill Sleeve	<input type="checkbox"/>		
	1806-3550S	Drill Ø3.5×130mm AO, sterile (U.S.)		<input type="checkbox"/>			0140-0002	Reaming Protector	<input type="checkbox"/>		
	1806-3555	Drill Ø3.5×130mm Tri-flat (outside of U.S.)		<input type="checkbox"/>			1806-0047	Awl, Straight, Ø11.5mm	<input type="checkbox"/>		
	1806-3555S	Drill Ø3.5×130mm Tri-flat, sterile (outside of U.S.)		<input type="checkbox"/>			1806-0202	Screwdriver, Extra Short	<input type="checkbox"/>		
Remarks:							1806-0390	Depth Gauge, Standard Style for freehand locking (20mm–60mm)	<input type="checkbox"/>		
To perform a T2 Tibia a T2 Basic Tray Long and a T2 Tibia Indication Tray is needed.							1806-0420	Short Drill Sleeve Ø4.2mm	<input type="checkbox"/>		
A fully equipped T2 Tibia Instrument Tray incl. Instruments and Drill Rack weighs 5.3 kg.							1806-0425	Short Freehand Tissue Protection Sleeve	<input type="checkbox"/>		
Kit No. 1806-9911 is delivered fully equipped with instruments according to the list above –without Drill Rack and without 8mm T2 Tibia Nail Instruments. Listed Drills and K-Wires are delivered in sterile packaging.							1806-0311	Trocar, Paddle	<input type="checkbox"/>		
It may not be available in all countries.						Short Instruments					
Instruments designated “Outside of the U.S.” may not be ordered for the U.S. market.							1806-0180	Tissue Protection Sleeve, Short	<input type="checkbox"/>		
For detailed explanation about the function and use of the T2 systems please refer to the corresponding Operative Technique Guides.							1806-0210	Drill Sleeve, Short Ø5mm	<input type="checkbox"/>		
							1806-0222	Screwdriver Shaft, Short 3.5mm, AO	<input type="checkbox"/>		
							1806-0310	Trocar, Short	<input type="checkbox"/>		
							1806-0330	Screw Gauge, Short	<input type="checkbox"/>		
							1806-0360	Screw Scale, Short	<input type="checkbox"/>		
							1806-4250/S	Drill Ø4.2×260mm, AO	<input type="checkbox"/>		
							1806-5010/S	Drill Ø5.0×180mm, AO	<input type="checkbox"/>		
						Spare Part					
							1806-9912	T2 Tibia Silicone Mat	<input type="checkbox"/>		
						A surgeon must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that surgeons be trained in the use of any particular product before using it in surgery. The information presented is intended to demonstrate the breadth of Stryker product offerings. A surgeon must always refer to the package insert, product label and/or instructions for use before using any Stryker product. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area.					
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